

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	((DEN-JEN) near2 (HWUNG)).INV.	US-PGPUB; USPAT	OR	OFF	2007/12/18 14:20
S6	48	S5 and (((imaging photosens\$5 pixel video) adj (array device unit apparatus sensor chip)) same (width height length size dimension proportion scale area))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/18 14:23
L1	42	"2007".py. and (348/333.01,340. ccls. and (((imaging photosens\$5 pixel video) adj (array device unit apparatus sensor chip)) same (width height length size dimension proportion scale area))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/18 14:25
L2	14	"2007".py. and ((display viewfinder monitor) near2 (((camera cmos ccd (charge\$1 adj couple\$1)) same imag\$3) (image adj (sens\$3 pickup (pick adj up)))) ((imaging photosens\$5) adj (array device unit apparatus sensor chip)) ((pixel video) adj sensor)) near2 integrat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/18 14:41
S20	109	((display viewfinder monitor) near2 (((camera cmos ccd (charge\$1 adj couple\$1)) same imag\$3) (image adj (sens\$3 pickup (pick adj up)))) ((imaging photosens\$5) adj (array device unit apparatus sensor chip)) ((pixel video) adj sensor)) near2 integrat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/18 14:41
S23	1811	((imaging photosens\$5 pixel video) adj (array sensor chip)) near (width height length size dimension proportion scale area)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/18 14:43
L3	282	"2007".py. and (((imaging photosens\$5 pixel video) adj (array sensor chip)) near (width height length size dimension proportion scale area))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/18 14:51

## EAST Search History

S24	1002	((imaging photosens\$5 pixel video) adj (array sensor chip)) near (width height length size dimension proportion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/18 14:52
S32	10	@py<"2003" and ((aspect adj ratio) same (image adj sensor) with display)	USPAT	OR	OFF	2007/12/18 15:01
L4	11	"2007".py. and ((aspect adj ratio) same (image adj sensor) with display)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/18 15:02